

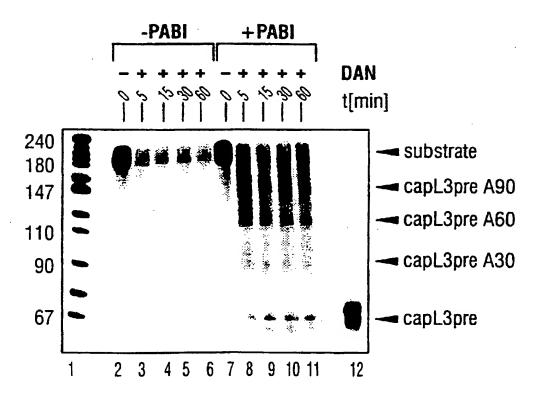
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29

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Fig: 3



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Hig. 4

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huDAN	22 A	DF	. F	Α	I E G E F S G I S 35
K10C81	23 C	D F	٧	Α	1 E F E F L G L D 36
A. thaliana	Α	D F	٧	Α	ILEMTGVT
PAN2	904 G	TL	٧	Α	I A A B F V S L Q 917
RNaseD	22 F	PA	1	Α	LETEFVRTR35
EcoDNAPol1	349 A	PV	F	Α	FETET DS L D 362
	-				† †
•					Exol

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huDAN
283
L
V
I
G
H
N
M
L
L
V
M
H
T
V
H
298

K10C81
284
L
V
V
G
H
N
S
L
A
M
Y
M
Y
H
299

A. thaliana
L
I
V
G
H
N
C
F
L
I
A
H
V
Y
S

PAN2
1011
V
F
V
G
H
G
I
N
N
I
I
A
H
V
Y
S

RNaseD
76
T
K
F
L
H
A
G
S
E
L
E
V
F
L
N
91

EcoDNAPol1
415
L
K
V
G
Q
N
L
K
Y
E
L
L
N
430
```

Exoli

huDAN EQLOBEAGYSSAY 370 E N V Y N A G F K10C81 SYV AGGKEEAG A. thaliana Y GNAD S 1062 Q E PAN2 146 E R Q E W A A RNaseD AGRA EcoDNAPol1 EMADV

Exolli

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